50328

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bank Bldg, Wichita, Kansas.

STANOLIND OIL & GAS CO.
J.K.Fischer No. 1.

SEC. 31 T. 21 R. 12W.
NW SW SW
990' N of S.L. 330' E of W.L.

Total Depth. 3649
Comm. 5-23-38 Comp. 6-13-38
Shot or Treated. 2000 gal.
Contractor.
Issued. 7-23-38

County Stafford.



Elevation.

CASING. Rotary 3645
Cable 3649

10 3/4" 261'4" 6" 3640'5"

Production. Pot. 961 B.
no wtr.

Figures Indicate Bottom of Formations.

clay	28	lime white hard	2905	TOP Lansing	3312
sand	164	chert and lime	2919	" Viola	3558
shell	174	lime	2925	" Simpson	3589
sand	240	lime white grayish	2986	Siliceous	3640-3649
red rock	265	lime	3003		
red bed	690	shale and broken lime	3031		
anhydrite	719	lime strks of shale	3053		
shale and shells	1003	lime	3091		
sdy shale and lime	1068	Bentonite	3101		
shale and red rock	1212	lime	3146		
salt and shale	1307	lime sharp brown	3152		
salt shale and shells	1443	lime strks of shale	3222		
anhydrite and lime	1463	shale and lime	3288		
shale and lime shells	1528	shale and shells	3312		
shale & anhydrite & lime	1564	lime white	3361		
anhydrite and lime	1647	lime strks of shale	3401		
broken lime	1762	broken lime	3433		
broken lime and shale	1841	lime	3462		
lime	1847	Top Lansing 3312			
broken lime and shale	1907	broken lime and shale	3478		
lime	1930	lime	3528		
shale and lime shells	1952	lime strks of shale	3534		
broken lime and shale	1985	shale	3555		
sdy lime strk chert	2038	lime	3558		
broken lime and shale	2074	chert and lime	3589		
lime	2112	Top Viola 3558			
broken lime and shale	2213	shale strks of chert	3589-3620		
lime grey	2278	conglomerate of shale & sand	3638		
broken lime and shale	2456	lime	3639		
lime with strks of shale	2527	Core No. 1. 1 1/2 - 4' Rec.	3639-3643		
shale	2547	Dol. tan to pink fine			
broken lime and shale	2621	crys. with thin green shale			
shale lime shells	2693	breaks. some vert. fracturing. Fair por.			
sdy lime broken	2700	and fair sat. good sh oil in last			
broken lime and shale	2714	6" cored.			
lime hard	2725	Top Sil. (corrected)	3640		
shale and lime shells	2787	S.L.C.	3643-3645		
lime	2802	Cable tools.			
shale and lime shells	2829	Core No. 1. 2/2 rec.	3645-3647		
shale	2830	shale blk	3646 1/2		
lime	2847	dol. sdy & sugaroy	3647		
shale	2881	Core No. 2 0/2 Rec.	3649 Total Depth.		
		lime streaked with shale some por. some sat.			
		swabbed 22 bbls oil per hr 3 hr test.			
		2000 gal acid. swabbed 48 bbls per hr 3 hr test.			